

State of Utah DEPARTMENT OF NATURAL RESOURCES Division of Oil, Gas & Mining

MICHAEL R. STYLER
Executive Director

JOHN R. BAZA
Division Director

Outgring C0150018 #3530

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June 21, 2010

Kenneth S. Fleck Energy West Mining Company P.O. Box 310 Huntington, Utah 84528

Subject:

2009 Annual Report Review, Deer Creek Mine, C/015/0018, Task ID #3530,

Outgoing File

Dear Mr. Fleck:

The Division staff has completed the 2009 Annual Report Review. Enclosed is a copy of the review for Deer Creek Mine, C/015/0018 completed on June 21, 2010.

Several commitments listed below have not been fulfilled in the annual report. Please see the comments in the attached annual report review form and submit the necessary information as soon as possible. These commitments include:

- Macroinvertebrate sampling- No information was submitted in the 2009 annual report. The permittee must submit the reports to the Division for review.
- **Fish sampling** No information was submitted in the 2009 annual report. The permittee must submit the reports to the Division for review.
- **Aerial Photography** Please see page 2-174 of the Vol. 1 of the MRP. No infrared photography or an evaluation has been submitted to the Division. Please submit the photos for all required years as well as the evaluation to the Division.

If you have questions or would like to review the commitments with the Division, please contact me as soon as possible.

Thank you for your diligence in completing the Annual Report. If you have any questions, please call me at (801) 538-5262.

Sincerely,

James D. Smith Permit Supervisor

JDS/sqs
Enclosure
O:\015018.DER\FINAL\reviewletter.doc

This Annual Report shows information the Division has for your mine. Please review the information to see if it is current. If the information needs to be updated please do so in this document. At the end of each section the operator is asked to verify if the information is correct. Please answer these questions and make all comments on this document. Submit the completed document and any additional information identified in the Appendices to the Division by April 30, 2010. During a complete inspection an inspector will check and verify the information. To enter text, click in the cell and type your response. You can use the tab key to move from one field to the next. To enter an X in a box, click next to the box, right click, and select properties, then the checked circle, then hit enter, or hit the unchecked circle if the X is to be removed.

GENERAL INFORMATION

Permittee Name	PacifiCorp		
Mine Name	Deer Creek Mine		
Operator Name			
(If other then permittee)			
Permit Expiration Date	February 7, 2011		
Permit Number	C/015/0018		
Authorized Representative Title	Geological and Environmental Affairs Manager		
Phone Number	(435) 687-4712		
Fax Number	(435) 687-2695		
E-mail Address	Kenneth.fleck@pacificorp.com		
Mailing Address	P.O. Box 310 Huntington, Utah 84528		
Designated Representative	Ken Fleck		
Resident Agent	Ken Fleck		
Resident Agent Mailing Address	Same as above		
Number of Binders Submitted	2		
Operator, please update any incorrect information.			

IDENTIFICATION OF OTHER PERMITS

Identify other permits that are required in conjunction with mining and reclamation activities.

ID Number	Description	Expiration Date
42-00121	Deer Creek Mine	None
UT0023604	Outfalls 001 and 002, consisting of mine and sediment pond discharges	11/30/2012
DAQE-AN239003-02	Issued 6/14/02 Deer Creek Mine Tipple	None
DAQE-694-91	Issued 12/5/91, Waste Rock Site	None
	UT0023604 DAQE-AN239003-02	UT0023604 Outfalls 001 and 002, consisting of mine and sediment pond discharges DAQE-AN239003-02 Issued 6/14/02 Deer Creek Mine Tipple

2009 ANNUAL RE	PORT			Page 2
Operator, please upda	ate any incorr	ect information.		
CERTIFIED REPO	ORTS			
	ed to the Div	rision. Specify		d by the rules and under the approved plan that must be her the information is included as Appendix A to this
Certified Reports:	Required Yes No	Included	or	DOGM file location
Excess Spoil Piles		Included		Vol, Chapter, Page
•				
Refuse Piles			St	ubmitted quarterly to DOGM
Impoundments		\boxtimes		
Other				
Operator Comments:				
Inspector: Has the operator comp Inspector Comments: Quarterly Sediment Re fourth quarter of 2009.	Refuse pile	inspections and	– certifi	No cations are submitted to the Division on a quarterly basis. The lal report. The sediment pond at Deer Creek was cleaned in the
COMMITMENTS A	AND CONI	DITIONS		
The Permittee is responsible for ensuring annual technical commitments in the MRP and conditions accepted with the permit are completed throughout the year. The Division has identified these commitments below and has provided space for you to report what you have done during the past year for each commitment. If the particular section is blank, no commitment has been identified and no response is required for this report. If additional written response is required, it should be filed under Appendix B to this report.				
Admin R645-301-100				
Soils R645-301-200				

2009 ANNUAL REPORT	Page 3
Title: RILDA SOIL SALVAGE PLAN Objective: The Permittee will have a qualified person (familiar with the soil survey and salvage plant the soil salvage operations (Section R645-301-231.100). Frequency: During any construction. Status: Ongoing. Reports: As-built volumes of salvaged soil. Citation: Vol. 11. Section R645-301-231.100.	n) on site to monitor
Operator: Has this commitment been acted on this year? Yes No Not required this year. If yes, comment; Operator Comments: This commitment was completed in the 4 th qtr. Of 2008.	
Inspector: Has the operator complied with this commitment? Yes No Inspector Comments: NA, completed. Soil Scientist Comments: Topsoil/Substitute volume as-builts could not be found in the MRP. Mr. that an amendment to the Rilda MRP volumes was forthcoming and would include the topsoil/substitute builts (personal communication 6/3/2010).	Oakley indicated tute stockpile as-
Title: RILDA TOPSOIL PILE CONSTRUCTION Objective: After construction, the stockpile will be surveyed and the volume of topsoil stockpiled will be surveyed	ill be documented.
Operator: Has this commitment been acted on this year? Yes No Not required this year. If yes, comment;	
Operator Comments: As-build volumes have been reported.	
Inspector: Has the operator complied with this commitment? Yes No Inspector Comments: NA, completed. Soil Scientist Comments: Topsoil/Substitute volume as-builts could not be found in the MRP. Mr. that an amendment to the Rilda MRP volumes was forthcoming and would include the topsoil/substit builts (personal communication 6/3/2010).	Oakley indicated ute stockpile as-

2009 ANNUAL REPORT Page 4	
Title: SUBSOIL TESTING Objective: Regraded subsoil will be sampled on 500 ft intervals to a depth of four ft (three or four samples for the linear ft in the facilities area). The samples will be analyzed on site for pH and EC. Problem areas will be further s and sent to a laboratory for analysis. Frequency: Final regrading. Status: Ongoing. Reports: Laboratory analysis to be provided to the Division. Citation: Vol. 11. Section R645-301-231.300. Operator: Has this commitment been acted on this year? Yes \[\] No \[\] Not required this year. \[\] If yes, comment; Operator Comments: This commitment will be addressed during reclamation.	2,000 ampled
Inspector: Has the operator complied with this commitment? Yes \(\square \) No \(\square \) Inspector Comments: Compliance will need to be done in future at reclamation.	
Title: TOPSOIL HANDLING TESTING PLAN Objective: Three composite samples will be taken from the facilities area and sediment pond. Samples will be anal for parameters to be compared with baseline information and to determine the need for amendments, including fertile Frequency: Final Reclamation Status: Ongoing. Reports: Annual. Citation: Vol. 11. Section R645-301-242.	lyzed lizer
Operator: Has this commitment been acted on this year? Yes No Not required this year. If yes, comment; Operator Comments: This commitment will be addressed during reclamation.	
Inspector: Has the operator complied with this commitment? Yes \(\square \) No \(\square \) Inspector Comments: Compliance will need to be done in future at reclamation.	

2009 ANNUAL REPORT P	age 5
Title: BULK DENSITY TESTING Objective: The experimental practice will provide an indication of the degree of compaction related to the in place soil through measurements of the bulk density of the in-place soil before and after burial. Bulk dens Rominger Mine soils will occur to a depth of 6 ft. (or lithic contact) prior to and after disturbance. Frequency: Prior to subsoil pile construction and again during reclamation, using a split spoon. Status: once before construction and once again during reclamation Reports: Analysis to be provided to the Division. A [bulk] change greater than 10% from an undisturbed s require that the Permittee increase the gouging depth by one foot. Citation: Vol. 11. Chapter 2 R645-301-242 and R645-302-216 and Experimental Practice pgs.36 and 40.	ity of the
Operator: Has this commitment been acted on this year? Yes No Not required this year. If yes, comment; Operator Comments: Bulk density testing was completed on the topsoil storage location prior to placement. There will be no storage facility.	o subsoil
Inspector: Has the operator complied with this commitment? Yes ☐ No ☒ Inspector Comments: No information in the 2009 annual report. Task completion still pending.	

2009 ANNUAL REPORT	Page 6
2007 ANNUAL REI ORI	1 age 0
Title: POLYACRYLAMIDE APPLICATION Objective: Reduce erosion from 1.6 acres undisturbed soil on 60 degree slopes buried by subso reclamation. Fill removal will be done by small earth moving equipment and/or by hand labor to the topsoil. The soil will be re-exposed in 5-10 foot horizontal zones that can and worked by ha fill level. (After the pad fill has been removed, the backfilled culvert will serve as the primary as and materials associated with the remaining reclamation efforts.) Slopes steeper than 50% will be polyacrylamide (PAM) during seeding to increase cohesion and infiltration of water without distributed by the polyacrylamide are containerized plant stock will be pre-treated with PAM and used as enhancement plasteep slopes. Frequency: Final Reclamation Status: during reclamation	o minimize disturbance of and from the adjacent pad access way for machinery be treated with an anionic aupting soil structure.
Reports: During reclamation.	
Citation: Vol. 11. Chapter 2 Section R645-302-216 and Experimental Practice Plan pg.40. Operator: Has this commitment been acted on this year? Yes No Not required this year. If yes, comment; Operator Comments: This commitment will be addressed during reclamation.	
Inspector: Has the operator complied with this commitment? Yes \(\subseteq \text{No} \subseteq \text{No} \subseteq \text{Inspector Comments: Compliance will need to be done in future at reclamation.}	

2009 ANNUAL REPORT	Page 7
Title: WASTE ROCK SITE SAMPLING Objective: Monitor chemical quality of waste at waste rock site Frequency: Grab samples upon completion of each two foot lifts. Parameters as described. Status: Ongoing during mining. Reports: Annual Report Citation: MRP Volume 10, Chap. VII, p. 7-4 to 7-5.	
Operator: Has this commitment been acted on this year? Yes No Not required this year. If yes, comment. Operator Comments: Quality sampling was complete at the Deer Creek waste rock site in 2009. Results are local	ited in Appendix A.
Inspector: Has the operator complied with this commitment? Yes No Inspector Comments: Information is contained in the 2009 annual report. The information need Divisions Soil Scientist to determine compliance.	eeds to be reviewed by the
Soil Scientist Comments (6/3/2010): The quarterly engineering inspection reports indicate that I of the Waste rock site is 468,215 cubic yards. This includes both Cell 1 and Cell 2.	the total capacity of Phase
Approximately 3,000 cubic yards were hauled in the first quarter (Incoming document 0009.pdf 2 nd Qtr (Incoming 0023.pdf); 900 cubic yards in the 3 rd Qtr (Incoming document 0030.pdf); and Qtr (Incoming 0002.pdf). In total, approximately 6,050 cu yds were hauled to the site in 2009 at Cell 1 was reported to be at 84.8% capacity while Cell 2 is at 37.3% of capacity (Incoming document 0009.pdf).	500 cubic yards in the 4 th nd at the end of the year
The MRP describes sampling at the completion of each 2 ft. lift (p 7-4, Chap VII, Vol 10 of the Sampling"). The 2009 quarterly reports do not indicate a lift completion date, but even so, taken of the first 3,000 cu yds brought to the site in March 2009. Intermountain Laboratories, In the four grab samples from cells 1 & 2, as well as and roof and floor samples taken in December parameters described in Chap. VII, p. 7-5.	four grab samples were ac (Sheridan WY) analyzed
The pH values are near neutral in all waste samples. Both cells contain waste with unacceptable surface four feet. Cell 1 has a sample that is also unacceptable due to selenium content. Cell 1 has not high in SAR or in Se.	
Roof and floor samples are below neutral in pH, but they should have adequate carbonate to neu content. Roof and floor samples were not elevated in SAR or Se or B.	tralize the pyritic sulfur

2009 ANNUAL REPORT	Page 8
Title: WASTE ROCK SITE RECLAMATION SAMPLING Objective: Monitor chemical quality of upper four feet of final waste reclaimed surface at waste roc Frequency: Grab samples within four feet of final elevation at a rate of two samples per acre per lift described. Status: Final reclamation of waste rock cell Reports: Annual Report Citation: MRP Volume 10, Chap. VII, p. 7-5	
Operator: Has this commitment been acted on this year? Yes No Not required this year. If yes, comment. Operator Comments: This comittment will be addressed during reclamation.	
Inspector: Has the operator complied with this commitment? Yes \(\subseteq \text{No } \subseteq \) Inspector Comments: Compliance will need to be done in future at reclamation.	
Title: DEMONSTRATION OF SELECTED OVERBURDEN AS BEST AVAILABLE MATER PERMIT AREA FOR USE AS SUBSTITUTE TOPSOIL Objective: Monitor chemical quality of identified substitute topsoil to show reduction in sodicity Frequency: Sampling as described Status: Prior to permit renewal Reports: Annual Report Citation: MRP Vol. 2, Part4, Section R645-301-233, pg. 2-3 Operator: Has this commitment been acted on this year? Yes No Not required this year. If yes, comment. Operator Comments: This commitment will be conducted during the field season of 2010. Inspector: Has the operator complied with this commitment? Yes No Inspector Comments: No information submitted in the 2009 annual report.	RIAL IN THE
Biology R645-301-300	

2009 ANNUAL REPORT	Page 9
Title: WILDLIFE Objective: Adhere to wildlife exclusionary periods. Frequency: Annual Status: Ongoing during Rilda portal construction in 2005 and reclamation. Reports: Annual Report. Citation: MRP, Sec. 322, p. 10; Sec. 330, p.16, #14 in list; Sec. 342, p. 32, #7 in list.	
Operator: Has this commitment been acted on this year? Yes No Not required this year. If yes, comment. Operator Comments: Rilda Construction was completed in 2008.	
Inspector: Has the operator complied with this commitment? Yes No Inspector Comments: The commitment was followed during construction and will need to be followed at	reclamation.
Title MACROINVERTEBRATES "AQUATIC". Objective: Monitor macroinvertebrates in Rilda Creek. Frequency: Spring/fall two years prior to and spring/fall one year immediately following start of construction every three years during operations and reclamation. Status: OVERDUE. Please submit the 2008 surveys to fulfill the pre-construction survey commitment was complete in Fall 2008. Spring and Fall 2009 are the first required surveys and Spring 2012 is the anticipate the first of the three-year monitoring surveys. Reports: Division Annual Report. Citation: MRP, Sec. 330, p. 26.	. Construction
Operator: Has this commitment been acted on this year? Yes No Not required this year. If yes, comment; Operator Comments: These reports are completed and are on file at EWMC. The reports will be included in Volume 11 Ap Volume, Biology Section, Appendix D.	opendix
Inspector: Has the operator complied with this commitment? Yes \(\subseteq \text{No } \subseteq \) Inspector Comments: No information submitted in the 2009 annual report. The permittee must submit the Division for review.	e reports to the

2009 ANNUAL REPORT	Page 10
Title: FISH "AQUATIC". Objective: DWR will monitor fish in Rilda Creek as part of annual surveys. Frequency: Spring/fall two years prior to and spring/fall one year immediately following start of convery three years during operations and reclamation. Status: OVERDUE. Please submit the 2008 surveys to fulfill the pre-construction survey common was complete in Fall 2008. Spring and Fall 2009 are the first required surveys and Spring 2012 is the first of the three-year monitoring surveys.	mitment. Construction
Reports: Division Annual Report. Citation: MRP, Sec. 330, p. 26.	
Operator: Has this commitment been acted on this year? Yes No Not required this year. If yes, comment; Operator Comments: These reports are completed and are on file at EWMC. The reports will be included in Volume, Biology Section, Appendix D.	ne 11 Appendix
Inspector: Has the operator complied with this commitment? Yes \(\sum \) No \(\sum \) Inspector Comments: No information submitted in the 2009 annual report. The permittee must sure Division for review.	ibmit the reports to the
Title: RAPTORS. Objective: Over-flight surveys. Frequency: Yearly. Status: On going for life of mine. Reports: Upon request. Citation: MRP, Sec. 322, Subsec. Terrestrial Species.	
Operator: Has this commitment been acted on this year? Yes No Not required this year. If yes, comment; Operator Comments: Completed in May 2009. Confidential Report submitted separately.	
Inspector: Has the operator complied with this commitment? Yes No Inspector Comments: No information provided to the PFO office or inspector.	
Energy West submitted a map and data sheet depicting the flight lines of the 2009 East Mountain Pr. The survey was conducted by EIS in May of 2009. The survey included historic nests of Golden Ea Raven, Ferruginous hawk, prairie falcon, redtail hawk, Buteo, and others. Of the 18 nests surveyed, one was tended. According to the Energy West Spring Map/East & Trail Mtns. With 5 year mine processes 2009 Subsidence zones, neither active nest is within an active subsidence zone. The territory may come in the area which have all been either tended or active since 2007. None of these nests is within an active subsidence zone.	ngle, Peregrine Falcon, one was active and plan 2010-2014 and ontain up to five nests

subsidence zone.

2009 ANNUAL REPORT	Page 11
Title: AERIAL PHOTOGRAPHY	
Objective: To monitor the effects of mining including surface disturbances and subsidence on Frequency: Aerial Photography annually and Infrared photography every five years starting in Status: OVERDUE	vegetation n 1987.
Reports: annually and every five years for infrared Citation: MRP. Vol. 1 Sec. 321 page 2-174	
Operator: Has this commitment been acted on this year? Yes No Not required this year. If yes, comment; Operator Comments: EWMC has conducted aerial photography annually and infrared photography every 5 years acceved the vegetation Monitoring Plan on Page 2-174. Company staff have not noted any changes to vegetation mining. Subsidence is not considered an impact according to Utah coal regulations.	tion due to
Inspector: Has the operator complied with this commitment? Yes No Inspector Comments: Page 2-174 of the Vol. 1 of the MRP specifically states, "Infrared photography impacted surface areas during September of 1987. This will be repeated in 1992 and continued on a fix scheduleThe vegetation monitoring information and an evaluation of the impacts of mining on veget submitted in an annual report following the year in which monitoring is conducted." No infrared photography evaluation has been submitted to the Division. Please submit the photos for all required years as well at the Division.	ve year ation will be graphy or an
Landuse, Cultural Resources, Air Quality R645-301- 400	
Engineering R645-301-500	
Title: SPECIAL MONITORING - CASTLEGATE CLIFF ESCARPMENT Objective: Monitor Cliff Escarpments Frequency: Daily measuring during mining. Status: Ongoing. Reports: Annual. Citation: Volume 11 p 28.	
Operator: Has this commitment been acted on this year? Yes No Not required this year. If yes, comment; Operator Comments: Commitment was completed. Mining is no longer conducted in this area.	
Inspector: Has the operator complied with this commitment? Yes No Inspector Comments: NA, commitment has been met.	
Geology R645-301-600	

2009 ANNUAL REPORT	Page 12
Hydrology R645-301-700	
Bonding & Insurance R645-301-800	
Other Commitments	

REPORTING OF OTHER TECHNICAL DATA

List other technical data and information as required under the approved plan, which must be periodically submitted to the Division. Specify whether the information is included as Appendix B to this report or currently on file with the Division.

Operator Comments:

Report sealing of 2nd, 3rd, and 4th Left section in the Deer Creek Mine. If required, and amendment will be submitted in 2010. Refer to Appendix E for information.

Vegetation monitoring report is located in Appendix B

Inspector:

Has the operator complied with this section? Yes No

Inspector Comments:

The Vegetation Monitoring report for year 2 Phase III Bond Release in Miller Canyon is included. Dr. Patrick Collins of Mt. Nebo Scientific conducted the monitoring and report in 2009. The areas monitored included the 9th East Portal area and the pinyon-juniper reference area. The total living cover of the reclaimed 9th East portal area was estimated at 48.38%, the woody species density was estimated at 3,872 stems per acre and the productivity was 1,026.64 pounds per acre. The reference area showed similar but less positive results. Total living cover of the reference area was estimated at 30.83%, woody species density was 742 stems per acre and productivity was 341.49 pounds per acre. The report shows that the reclaimed area exceeded the reference area standards. However, a full evaluation of these results will occur once a phase III bond release application is submitted to the Division and after a site visit.

LEGAL, FINANCIAL, COMPLIANCE AND RELATED INFORMATION

Change in administration or corporate structure can often bring about necessary changes to information found in the mining and reclamation plan. The Division is Requesting that each Permittee review and update the legal, financial, compliance and related information in the plan as part of the annual report. Please provide the Department of Commerce, Annual Report of Officers, or other equivalent information as necessary to ensure that the information provided in the plan is current. Provide any other change as necessary regarding land ownership, lease acquisitions, legal results from appeals of violations, or other changes as necessary to update information required in the mining and reclamation plan. Include certified financial statements, audits or worksheets, which may be required to meet bonding requirements. Specify whether the information is currently on file with the Division or included as Appendix C to the report.

^{*}Reminder: If equipment has been abandoned during 2009, an amendment must be submitted that includes a map showing its location, a description of what was abandoned, whether there were any hazardous or toxic materials and any revision to the PHC as necessary.

2009 ANNUAL REPORT		Page 13			
Legal / Financial Update	Required Yes No	Included or DOGM File location Included Vol, Chapter, Page			
Department of Commerce, Annual Report Officers		Submittal includes updated corporate Officer's and Directors lists. Refer to Appendix C.			
Other					
Operator Comments:					
Inspector: Has the operator complied with this section? Yes No Inspector Comments:					
MAPS					
Copies of mine maps, current and up-to-date through at least December 31, 2009, are to be provided to the Division as Appendix D to this report in accordance with the requirements of R 645-301-525.240. The map copies shall be made in accordance with 30 CFR 75.1200 as required by MSHA. Mine maps are not considered confidential. (Please provide a CD.)					
Confidential information is limited to:					
R645-300-124.310. Information that pertains only to the analysis of the chemical and physical properties of the coal to be mined, except information on components of such coal which are potentially toxic in the environment.					
R645-300-124.330. Information on the nature and location of archeological resources on public land and Indian land as required under the Archeological Resources Protection Act of 1979 (P. L. 96-95, 93 Stat. 721, 16 U.S.C. 470).					
R645-301-322, Fish and Wildlife Information; R645-301-322.100, the scope and level of detail for such information will be determined by the Division in consultation with state and federal agencies with responsibilities for fish and wildlife and will be sufficient to design the protection and enhancement plan required under R645-301-333 and R645-301-322.230, other species or habitats identified through agency consultation as requiring special protection under state or federal law; R645-301-333.300, Include protective measures that will be used during the active mining phase of operation.					
The Division will provi seeking and opposing discl	-	s, including notice and opportunity to be heard for persons both			

Subsidence Maps included with Subsidence Report.

Map Title/ Description

Map Number(s)

Annual subsidence

map Mine map

0.1]	Page 14	
Other maps		Confidential	
	Y	res No	
		f i	
Operator Comments:			
Engineer review this information included in the 2009 annual report a Engineer review this information if information has been submitted. Reviewer Comments: Production maps were included in the 2009 annual report a Salt Lake office. Production maps for both the Hiawatha and Blind Seams were numbers and are named and identified only by description. For example, "Deer owere not certified. Within the clean copy text submitted to Division's Salt Lake section, it was indicated that the Production Maps were confidential. However, the designated as confidential, nor did they contain any information that would be contain the maps were updated to January 1, 2010.	t that was submitted to the included. Maps do not have treek Mine Hiawatha Sean office by the operator, under Maps were not marked,	Division's ve plate m". The maper the 'MAP stamped, or	
Reviewer: Has the operator complied with this section? Yes No No			
Reviewer:			
Reviewer: Has the operator complied with this section? Yes No COTHER INFORMATION Please provide any comments of further information to be included other attachments are to be provided as Appendix E to this report. If information is the section of the section o	mation is submitted as a		
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2009 ANNUAL REPORT	Page 15
Operator Comments:	
Inspector: Has the operator complied with this section? Yes No Inspector Comments: The only report submitted under this section to the PFO is the Hydrology report section by the assigned Division Hydrologist to determine compliance.	report which is to

APPENDIX A

Certified Reports

Excess Spoil Piles Refuse Piles Impoundments

As required under R645-301-514

APPENDIX B

Reporting of Technical Data

Including monitoring data, reports, maps, and other information As required under the approved plan or as required by the Division

In accordance with the requirement of R645-310-130 and R645-301-140

APPENDIX C

Legal Financial, Compliance and Related Information

Annual Report of Officers As submitted to the Utah Department of Commerce

Other change in ownership and control information
As required under R645-301-110

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APPENDIX D

Mine Maps

As required under R645-302-525-270

APPENDIX E

Other Information

In accordance with the requirements of R645-301 and R645-302